

1/18

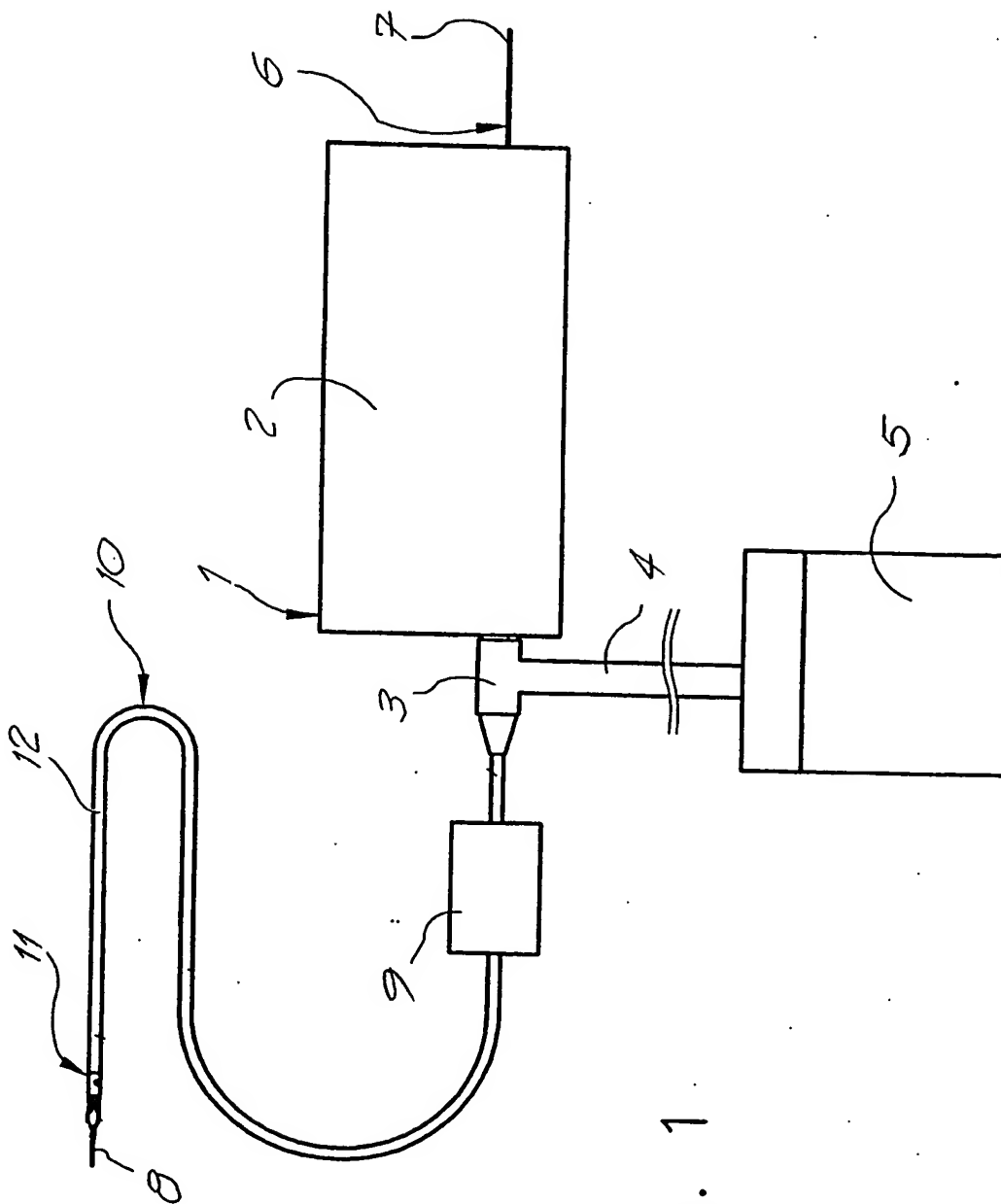
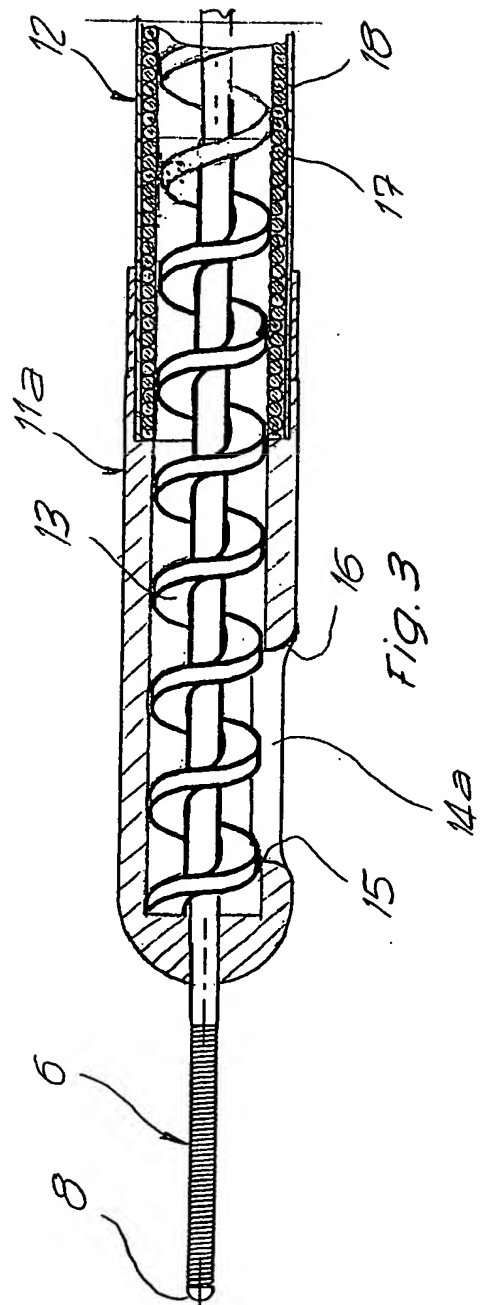
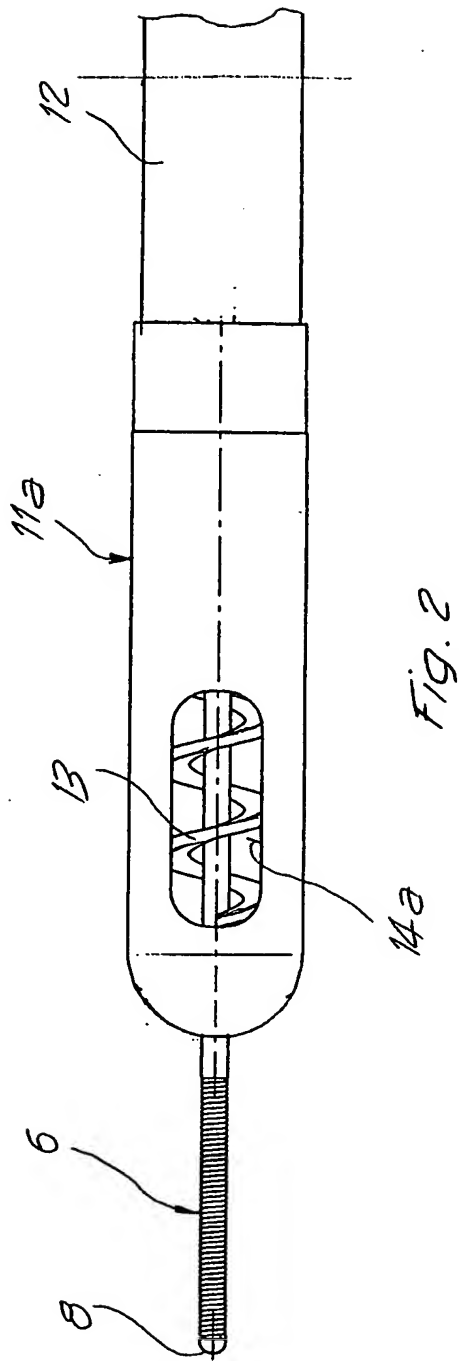
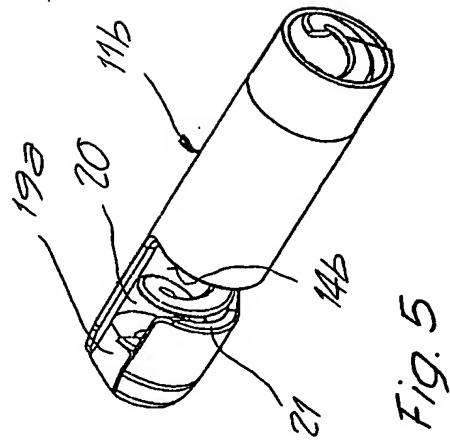
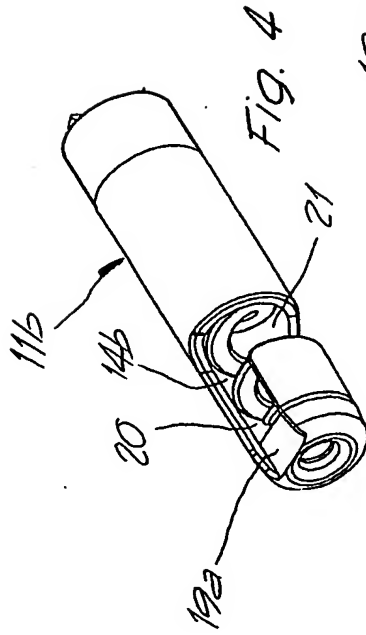


Fig. 1

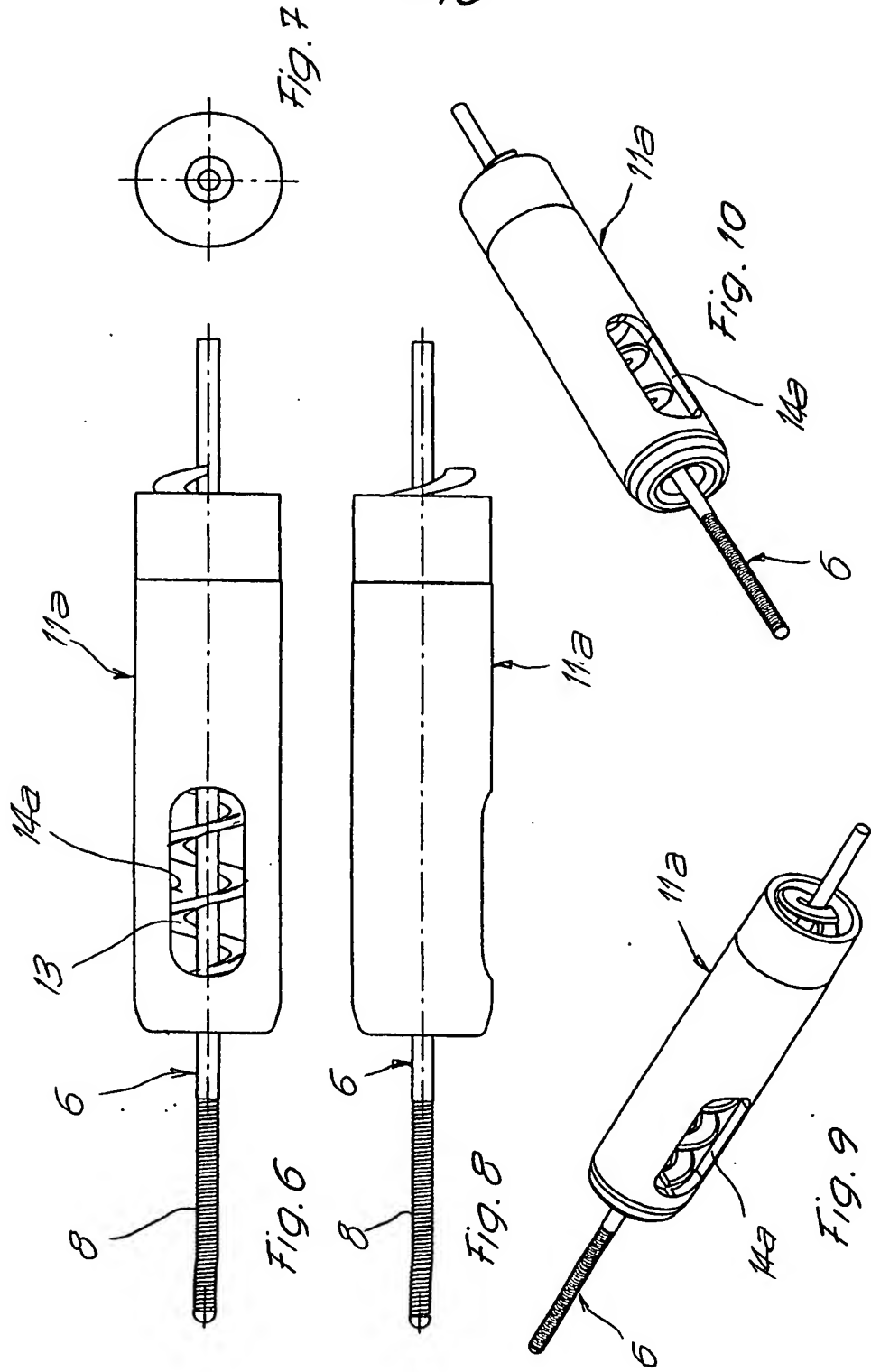
2/10



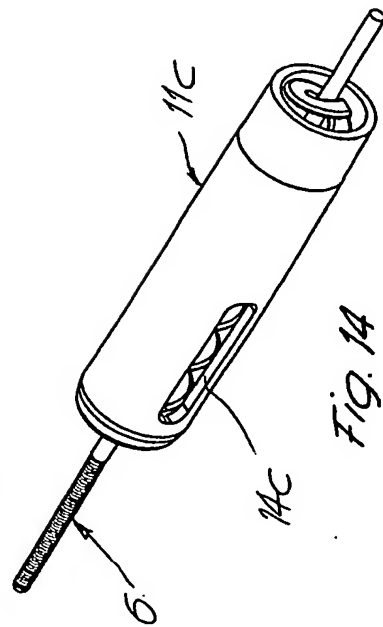
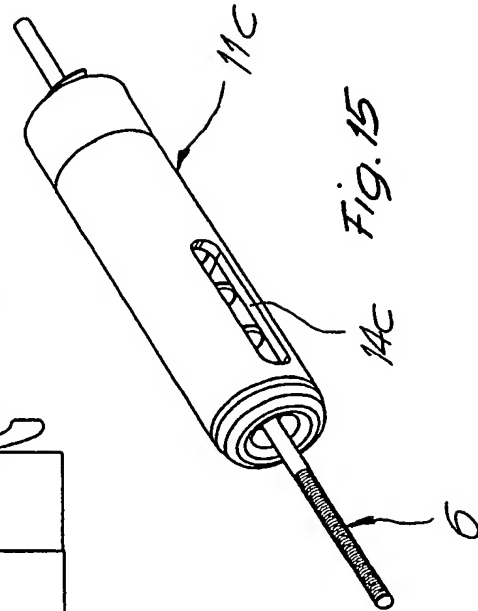
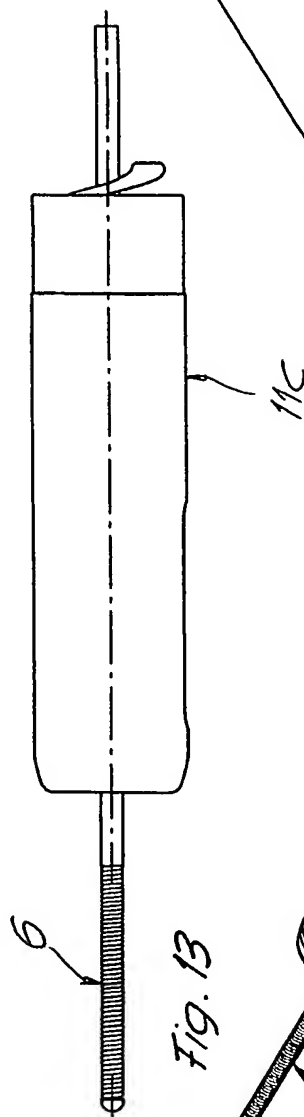
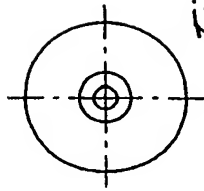
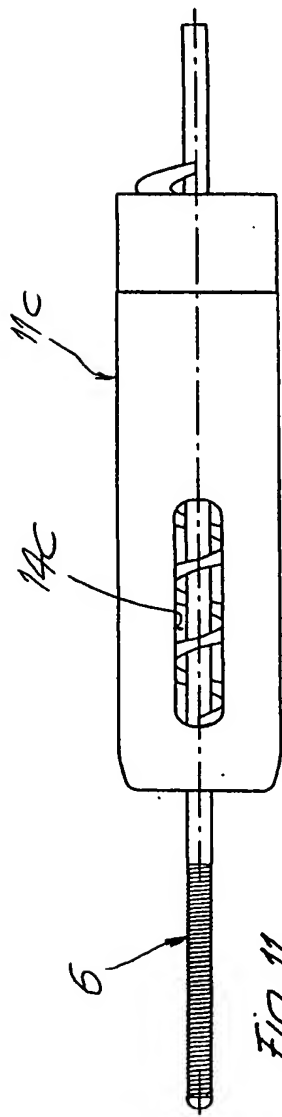
3/18



4/18



5/18



6/18

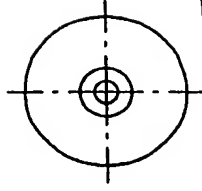
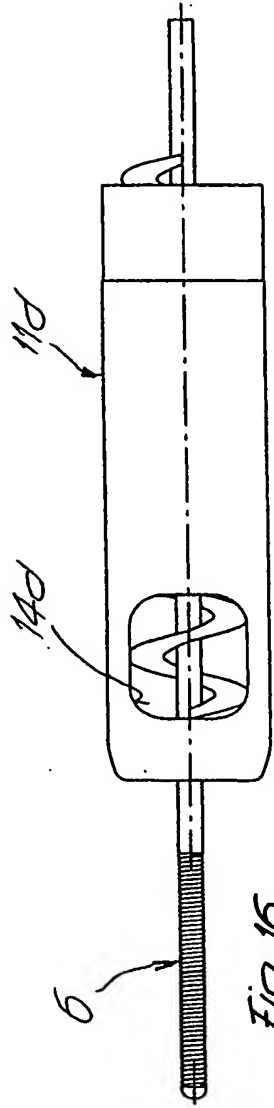


Fig. 17

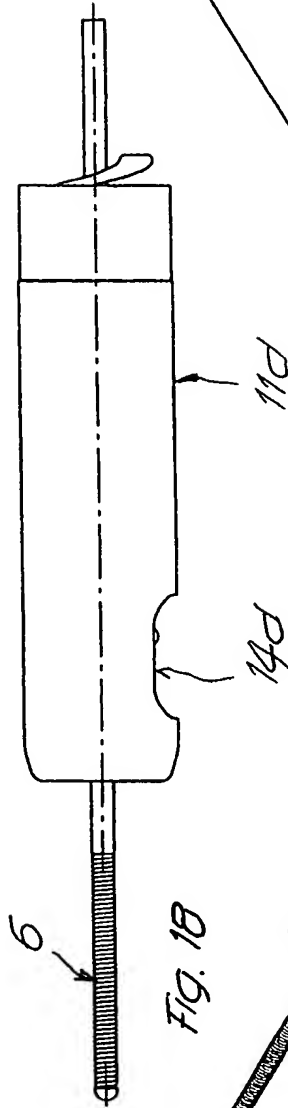


Fig. 18

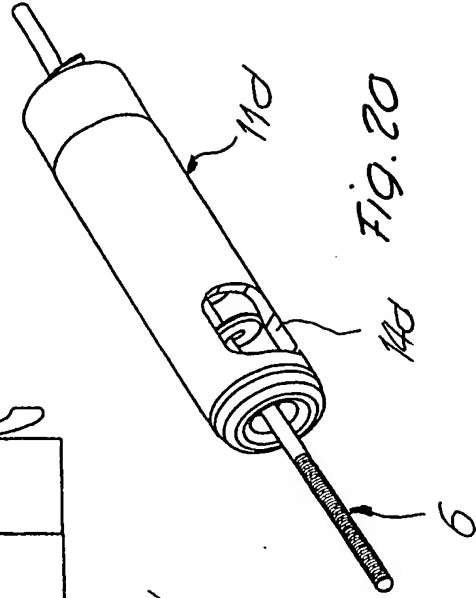
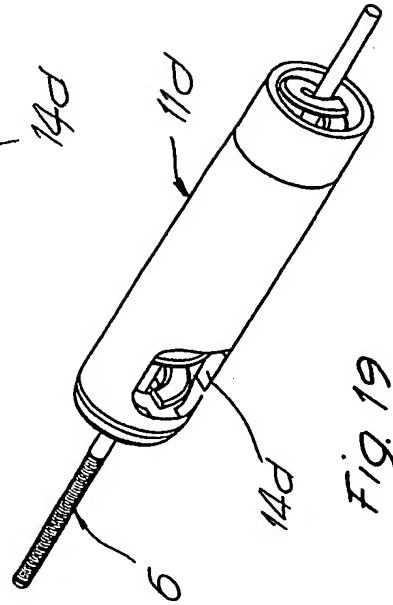


Fig. 20

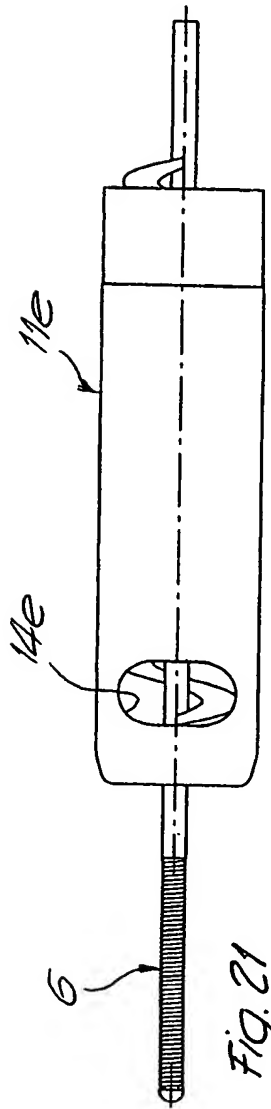


Fig. 21

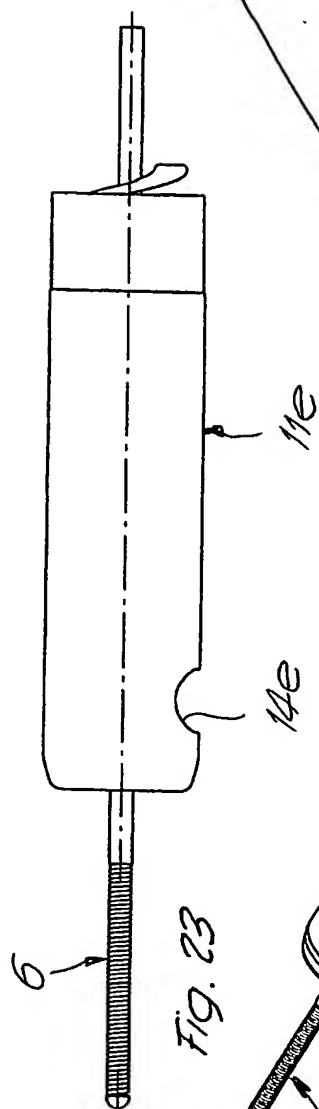


Fig. 23

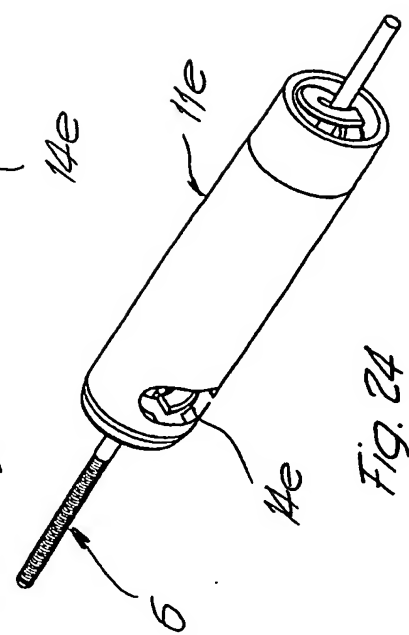


Fig. 24

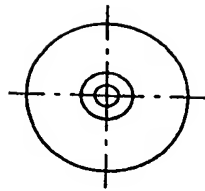


Fig. 22

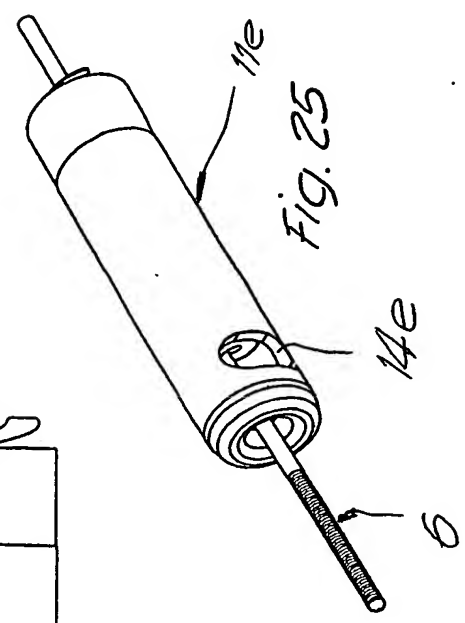
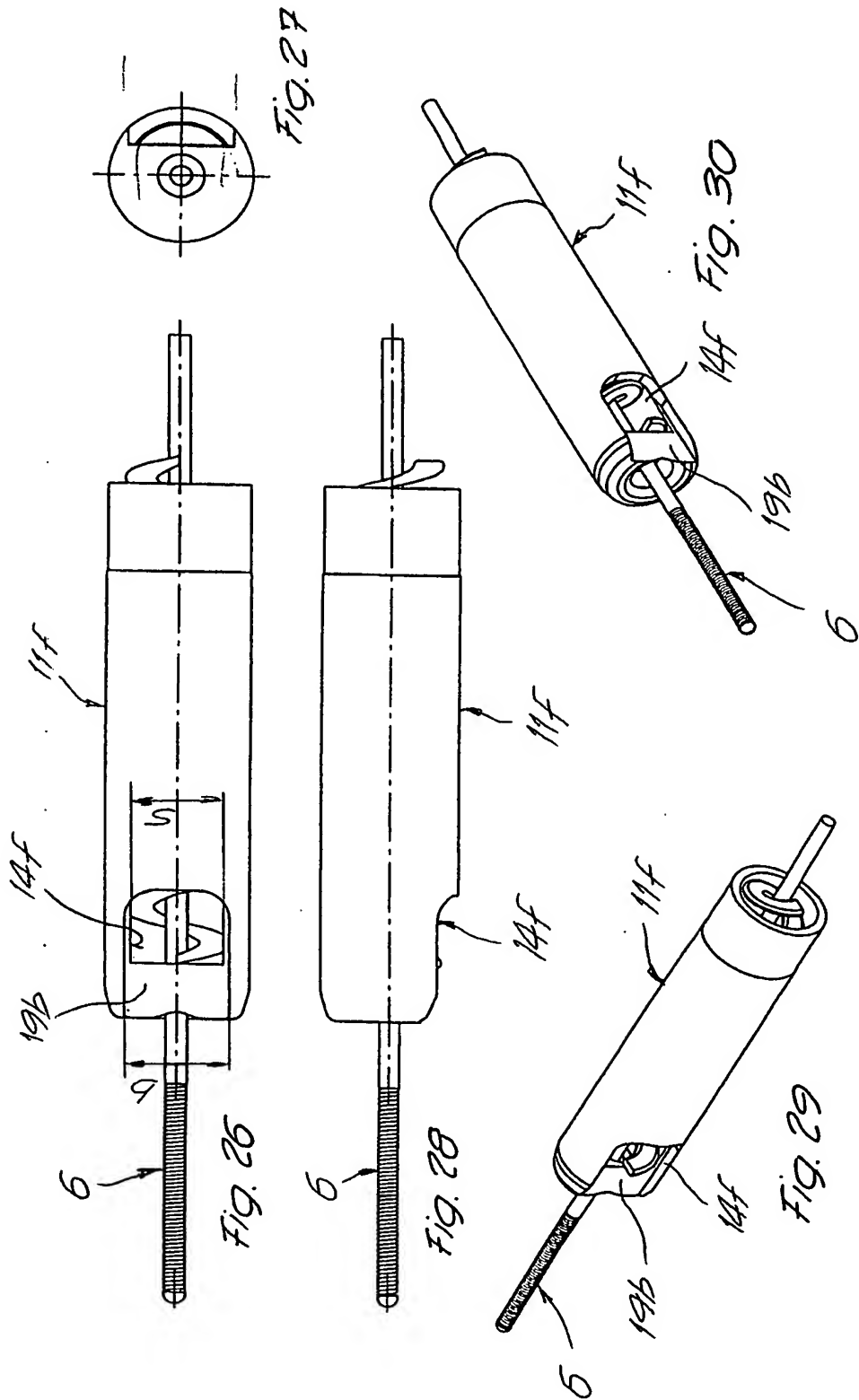


Fig. 25

7/18

8/18





9/18

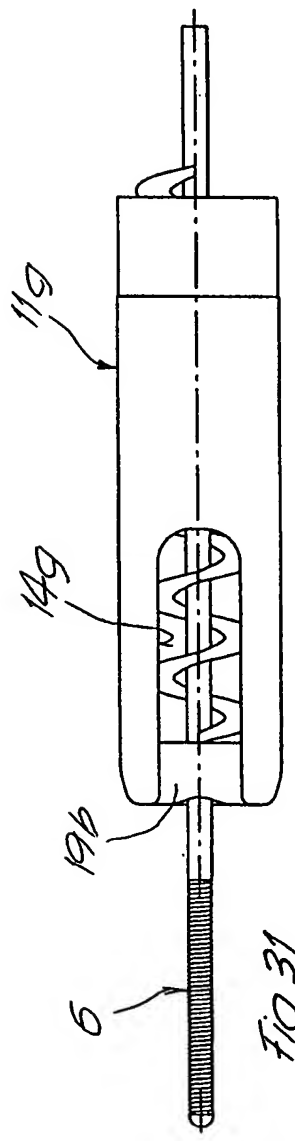


Fig. 31

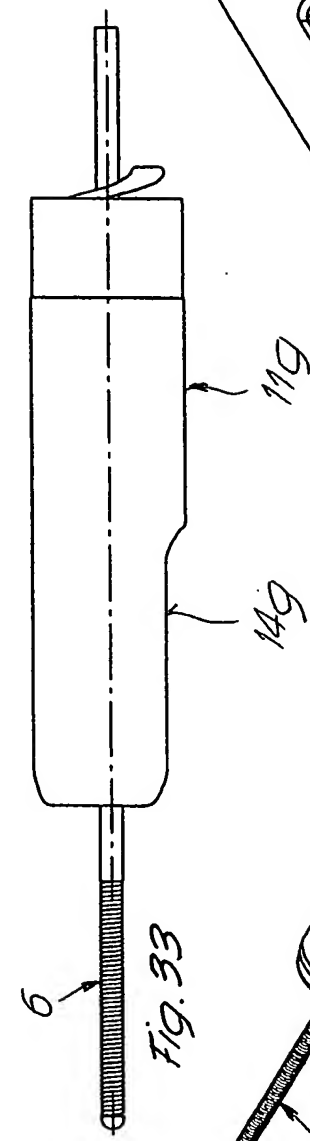


Fig. 33

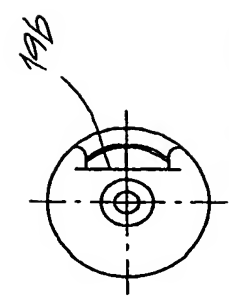


Fig. 32

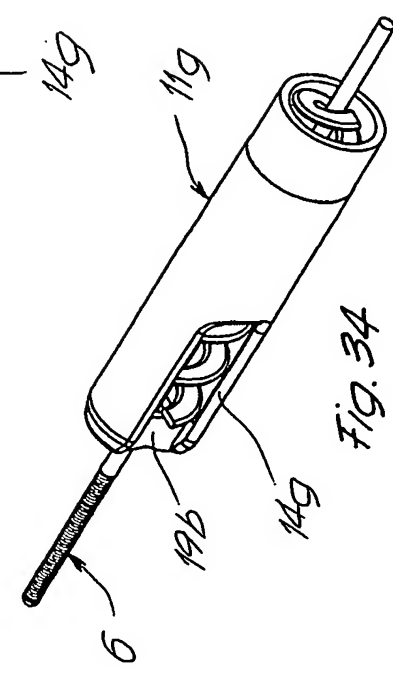


Fig. 34

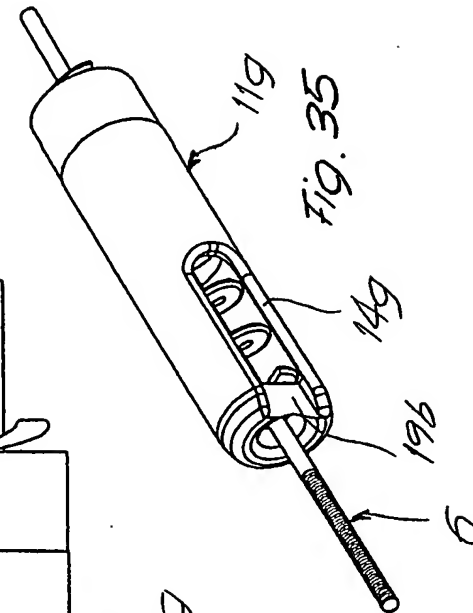
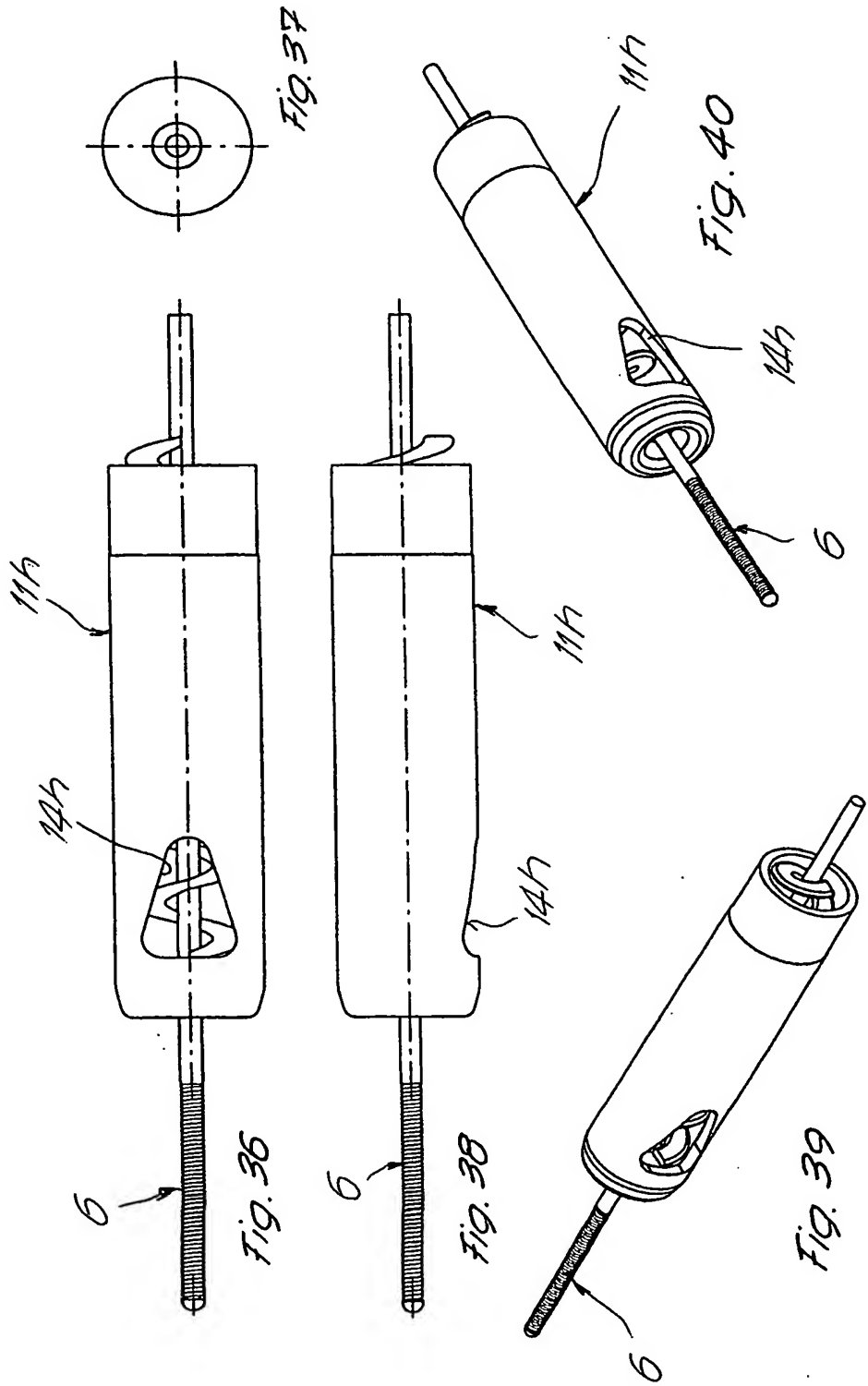
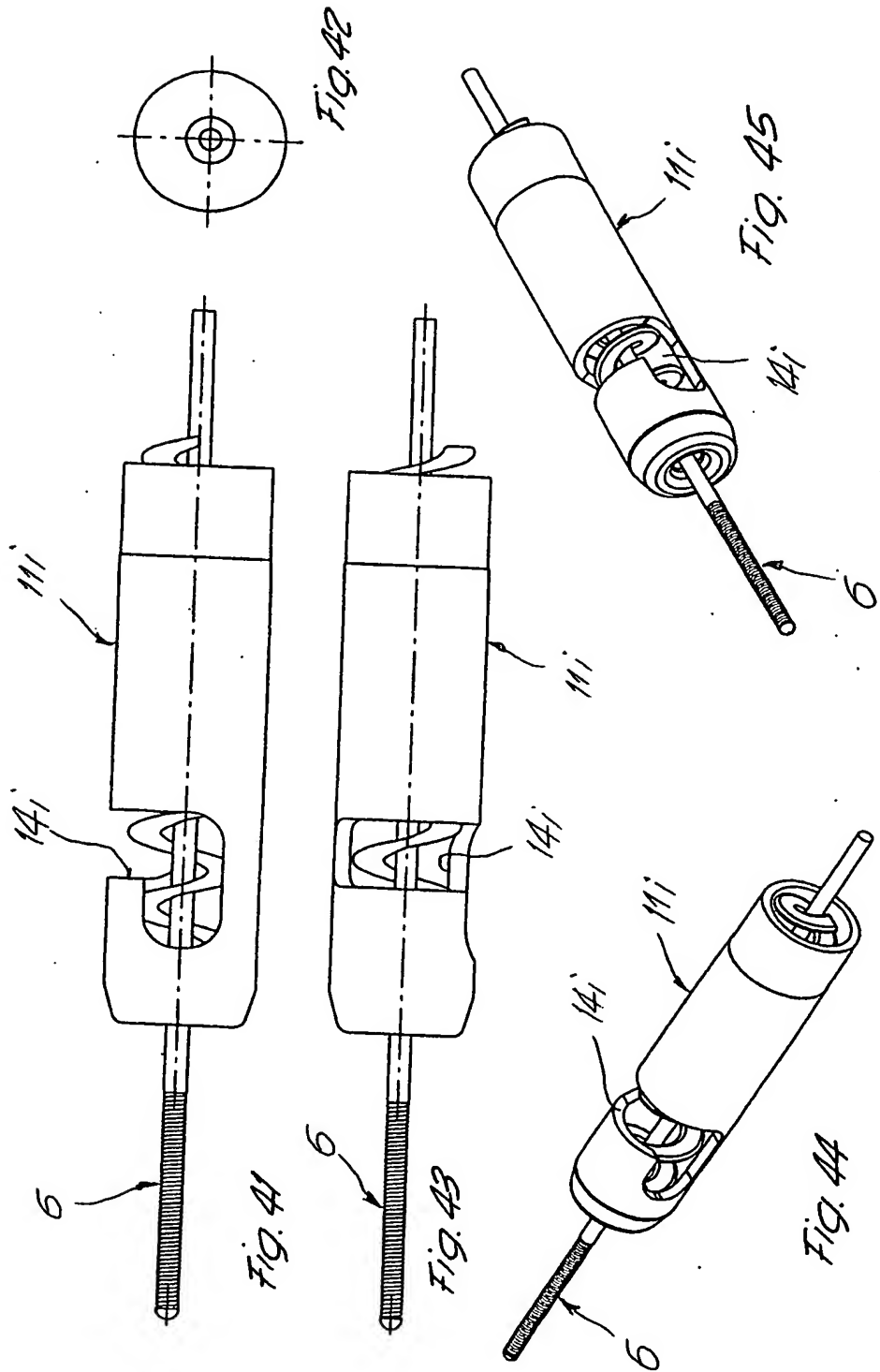


Fig. 35

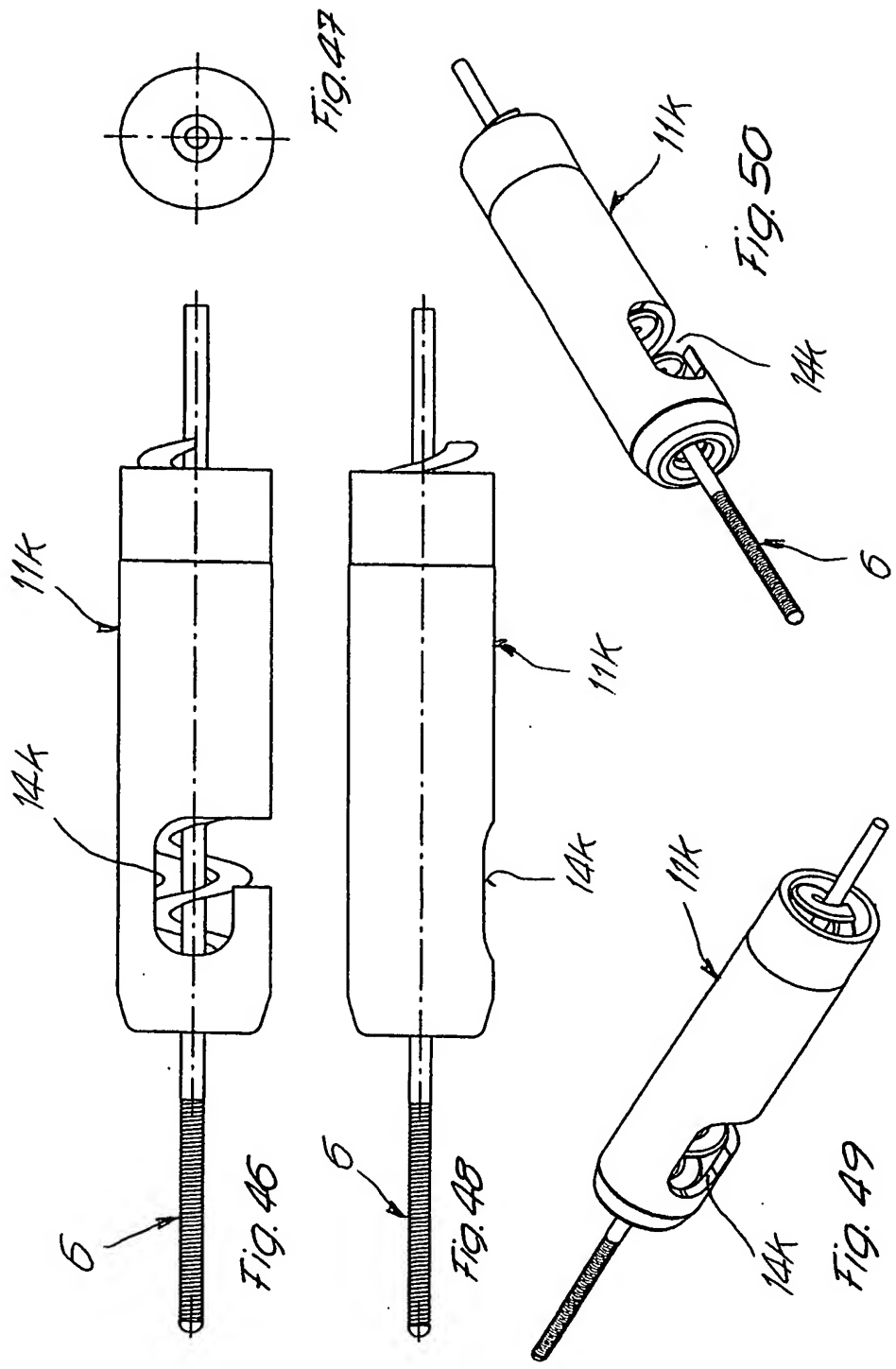
10/18



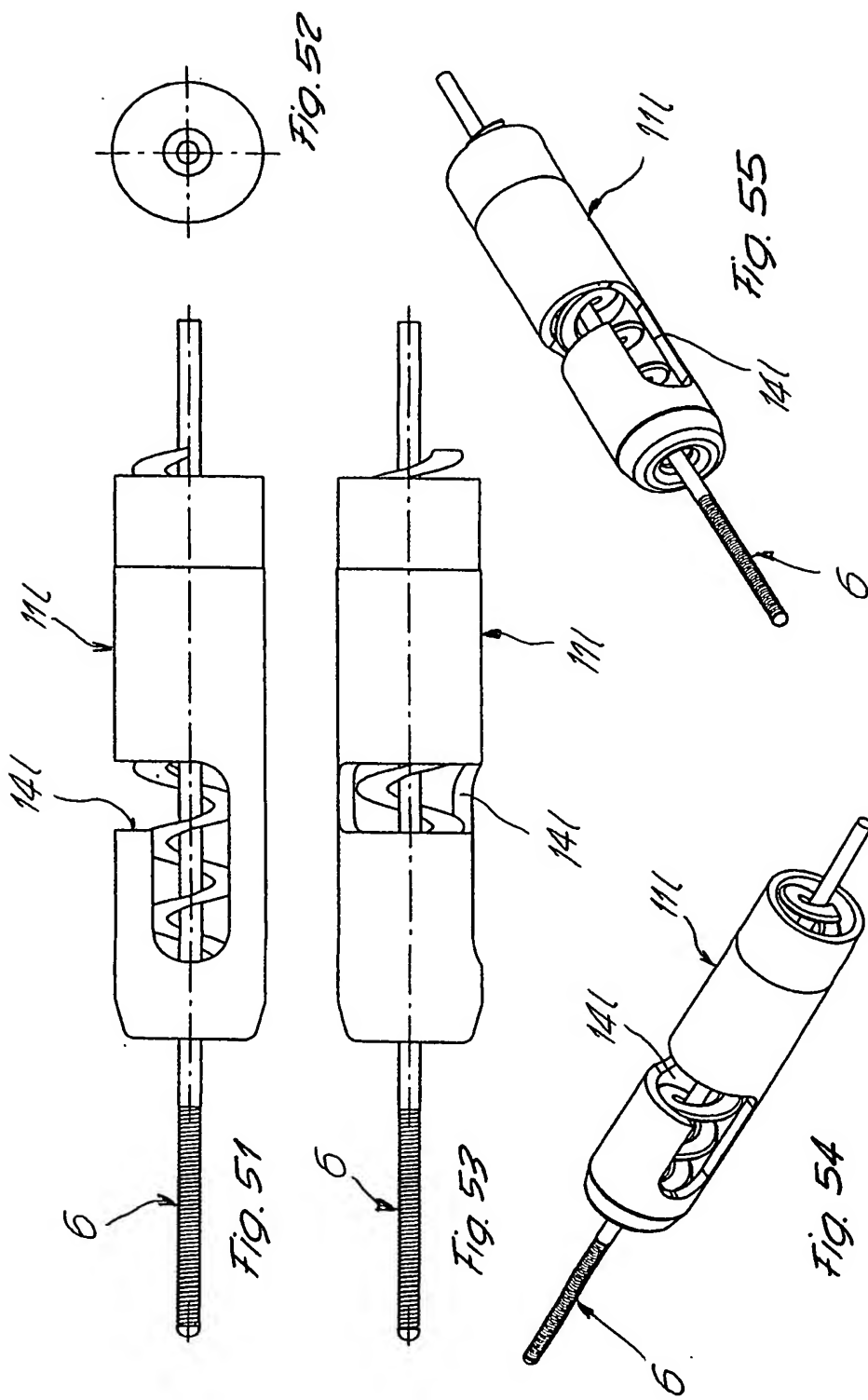
11/18



12/18



13/18



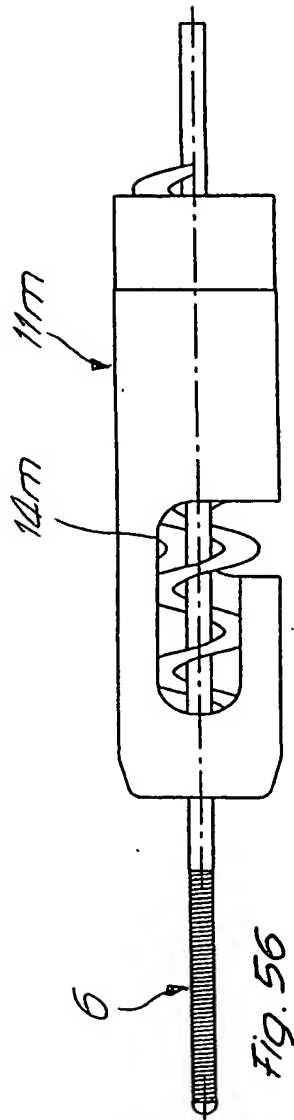
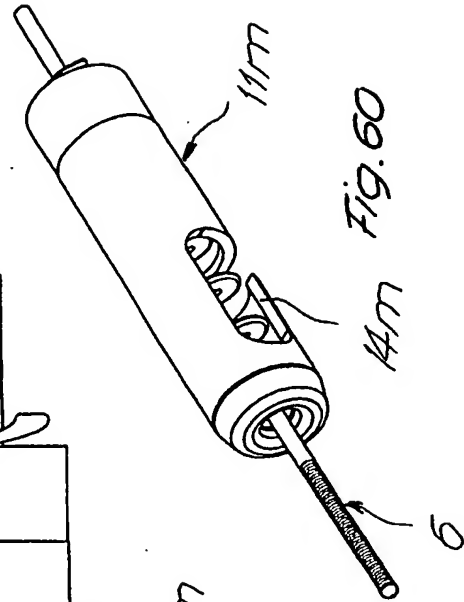
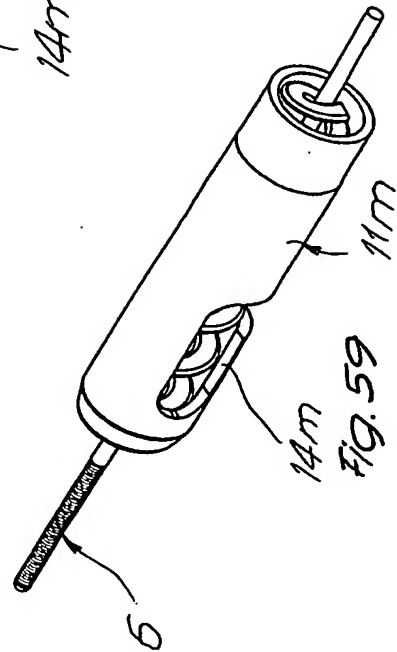
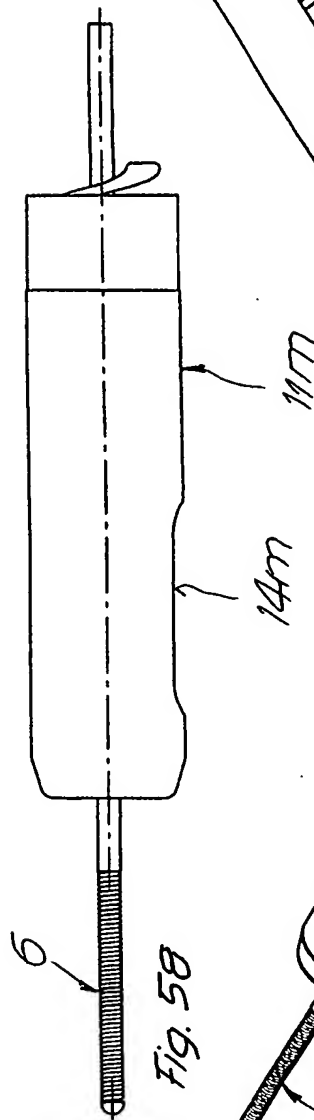
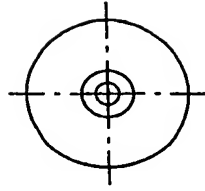
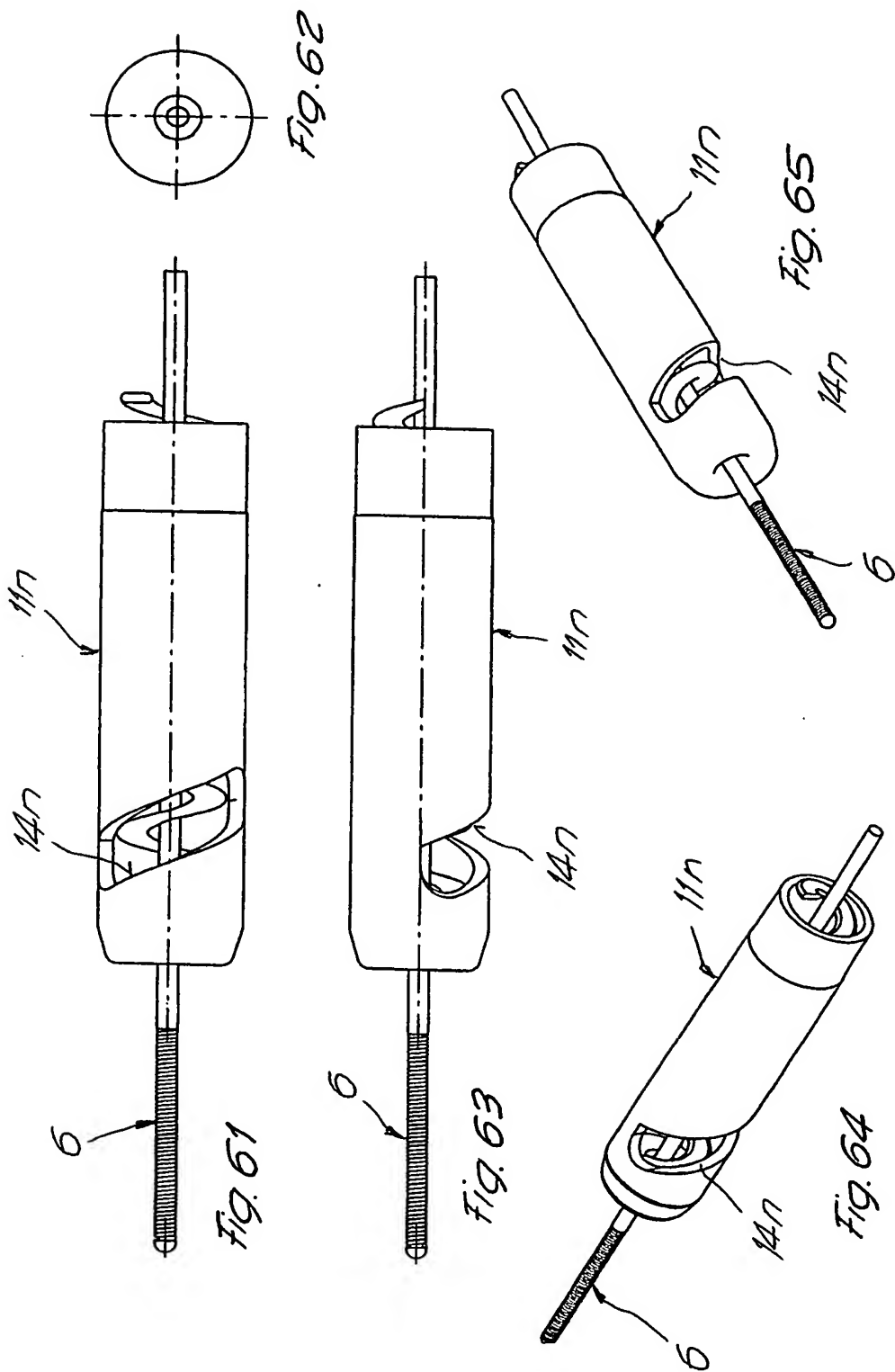
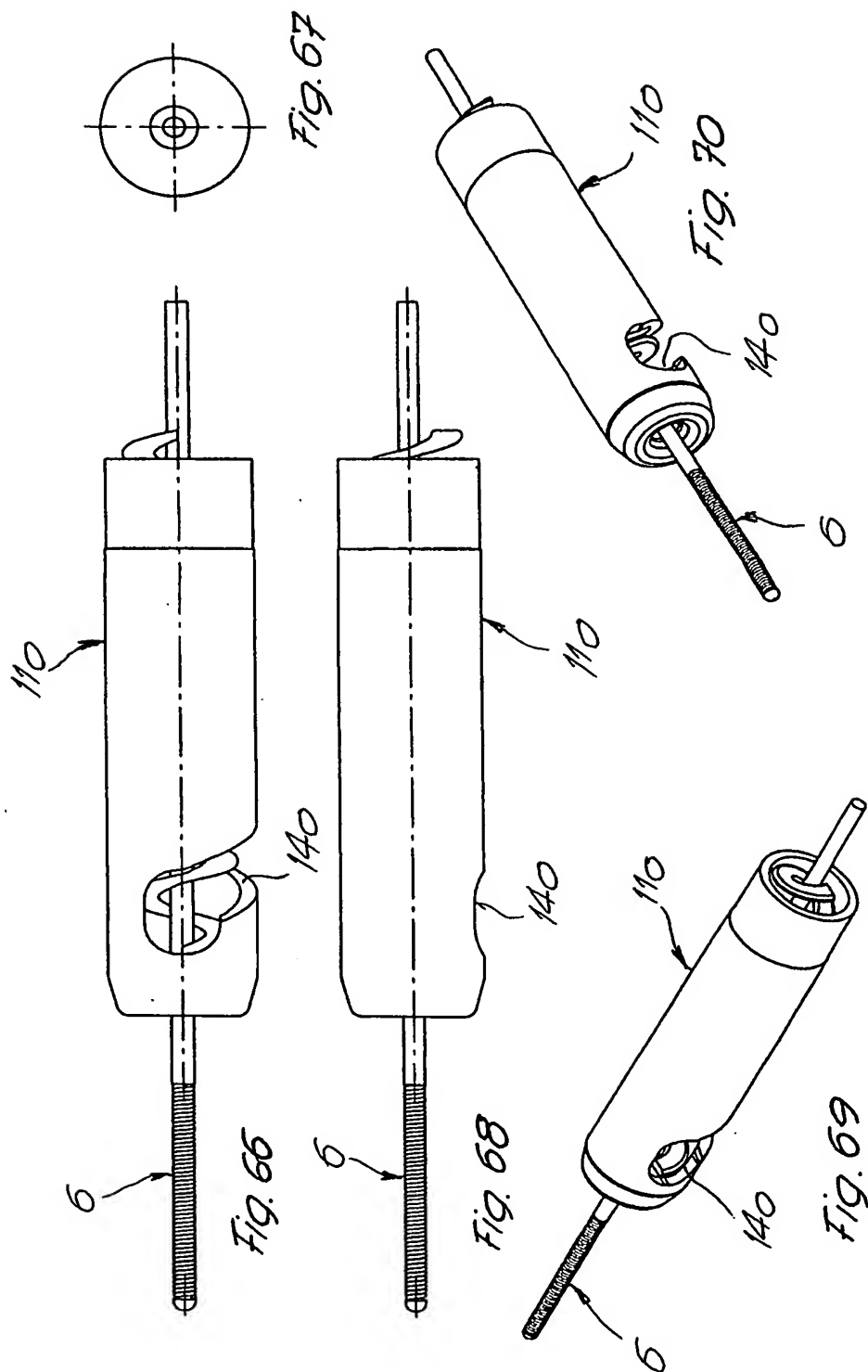


Fig. 57









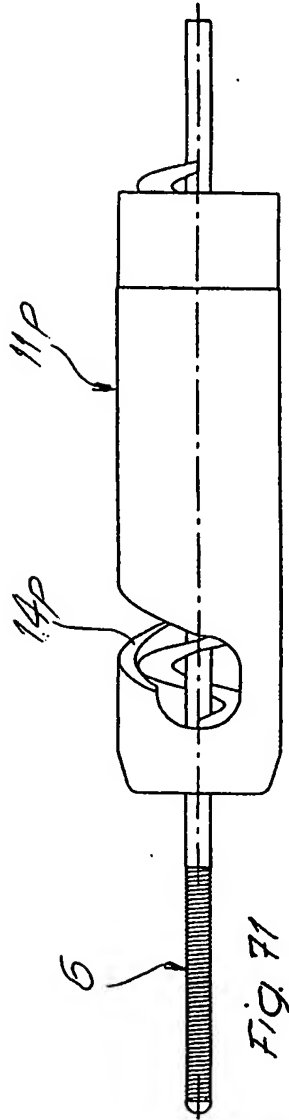


Fig. 72

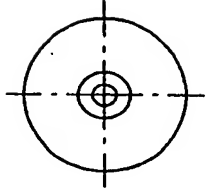


Fig. 73

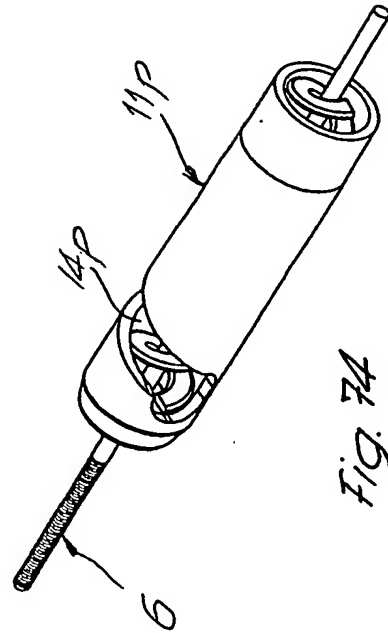
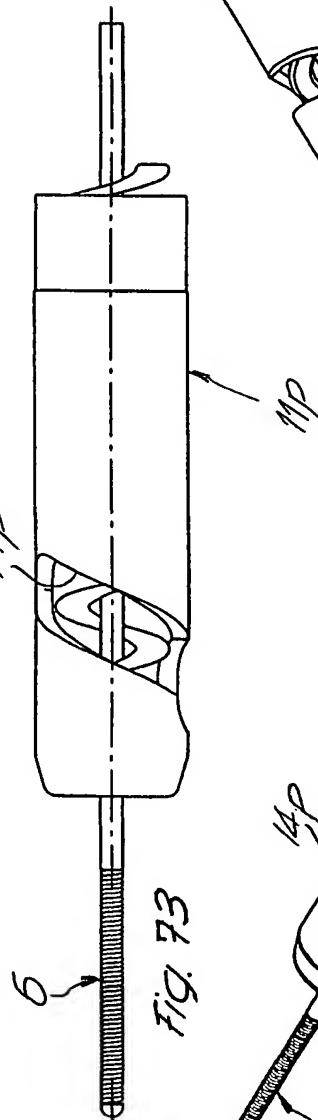


Fig. 75

